

Lever valves are actuated by 120° lever turning. Both positions are detent. Draw bar valves are actuated by pressing the draw bar. Return to starting position is by pulling of draw bar. If the draw bar is during pulling out rotated to right, the force which is need for overcome the detent will be lower. Draw bar valves can be produced from stainless steel on request.

This valve series contains rubber gaskets.

Ports	G1/4"
Flow capacity [Nl/min]	800
Working pressure [MPa]	0.2 to 1.0
The way of actuation	direct
Temperature range [°C]	-20 to +80
Working medium	modified compressed air
Weight [kg]	0.26 for 3/2 function, 0.32 for 5/2 function

Order codes

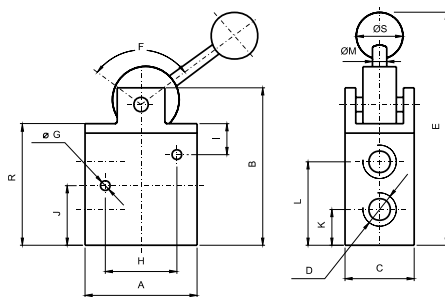
Ports	G1/4"
Lever valve 3/2	2532 0505 0600 0001
Lever valve 5/2	2552 0505 0600 0001

Ports	G1/4"	G1/4" stainless steel
Draw bar valve 3/2	2532 0303 0600 0001	2532 0303 0600 0002
Draw bar valve 5/2	2552 0303 0600 0001	2552 0303 0600 0002

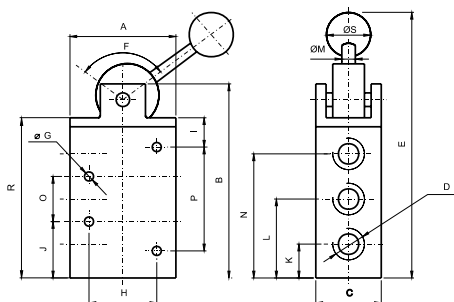
Dimensions

Lever valve series

Type 3/2



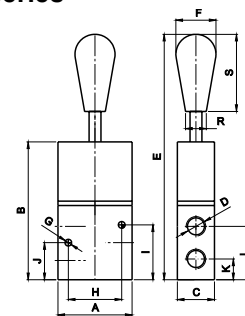
Type 5/2



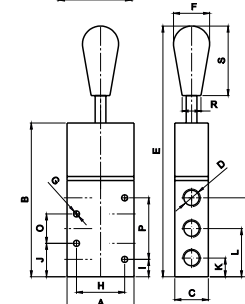
Type	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	R	S
3/2	50	85	25	G1/4"	127	120	4.5	36	23	25	14	36	5	-	-	-	60	16
5/2	50	107	25	G1/4"	149	120	4.5	36	23	25	14	36	5	58	22	46	82	16

Draw bar valve series

Type 3/2



Type 5/2



Type	A	B	C	D	E	F	G	H	I	J	K	L	N	O	P	R	S
3/2	50	93	25	G1/4"	166	27	4.5	36	37	25	14	36	-	-	-	14	52
5/2	50	115	25	G1/4"	188	27	4.5	36	13	25	14	36	59	22	46	14	52